

AURA DI

The self-adjusting purifier with EPA 11 filter

Cod. 99426



EPA 11 FILTER

In addition to the pre-filter and activated carbon filter, it is equipped with a EPA 11 filter with an efficiency of 95% on particles up to 0.3 microns.



UV-C LAMP AND IONIZER

To sterilise the air, destroying micro-organisms with UV-C rays and freeing it of polluting particles through the action of negative ions.



AUTOMATIC ADJUSTMENT

Self-adjusts the fan speed according to the quality of air detected

FEATURES

- 3 filtering stages (dust filter/EPA 11 filter/active carbon filter)
- Germicidal UV light
- Filter pack removable from front panel
- Ionizer
- Particulate concentration digital indicator
- Automatic fan speed operation according to the quality of air detected
- Filter duration up to 2000 h
- 8h timer
- Sleep/Turbo function
- 3 air flow rate settings
- CADR: 340 m³/h



Technical specifications purifiers

		AURA DI	AURA CARE	AURA ABSOLUTE
PRODUCT CODE		99426	99277	99278
EAN CODE		8021183994261	8021183992779	8021183992786
Absorbed power	W	80	50	70
Degree of protection		IP X0	IPX0	IP20
Insulation class		II	II	II
Fan speed	nr	3	3	4
Sound pressure level (1)	dB(A) min-max	25 / 54	30 / 56	27 / 54
Dimensions (WxDxH)	mm	380 x 590 x 210	273 x 534 x 303	445 x 680 x 238
Gift box dimensions (WxDxH)	mm	438 x 675 x 262	300 x 583 x 318	510 x 752 x 310
Weight (without packaging)	kg	6,9	5,0	9,6
Weight (with packaging)	kg	8,6	6,1	12,5
For rooms up to	m ²	30	45	50
CADR Clean air delivery rate	m ³ /h	340	400	423
Ozone production	ppm	< 0,05	< 0,05	< 0,05
Power supply	V-F-Hz	220/240-1-50	100/240-1-50/60	220/240-1-50/60
Conformity mark		CE	CE	CE
Digital control		√	√	√
Air quality indicator led		-	√	√
Air quality indicator display		√	√	√
Filter cleaning/replacing signal		√	√	√
Child Lock function		√	-	√
Sleep function		√	√	√
Turbo Function		√	√	√
Auto function		√	√	√
Timer		√	√	√
Handle		√	√	√
Ionizer		√	√	√
UV lamp		√	√	√
Antidust pre-filter		√	√	√
HEPA filter		√	√	√
HEPA filter type		EPA11	HEPA13	HEPA14
Carbon filter		√	√	√
Integrated wi-fi & voice control		-	√	√

(1) The sound pressure level was measured in a semi-anechoic chamber at a distance of 1 metre from the front part of the appliance with the microphone at a height of 1 metre.